## AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0068] beginning on page 21 as follows:

[0068] FIGS. 10 and 11 are scanning electron microscope (SEM) photographs illustrating semiconductor devices fabricated according to exemplary embodiments of the present invention. FIG. 109 is a photograph of a cross-section of a cell region of semiconductor device in which metal gate patterns are positioned in close proximity to each other and the gate length is small. FIG. 1110 is a photograph of a cross-section of a peripheral region of a semiconductor device in which metal gate patterns are not located close to each other and the gate length is large.

Please amend paragraph [0071] beginning on page 23 as follows:

[0071] As shown in FIG. 12A, the gate oxide layer has the thickness of 91 Å at the edges of the gate pattern, and as shown in FIG. 12B, the gate oxide layer has the thickness of 63 Å at the center of the gate pattern. As compared with FIGS. 2A+1A and 2B+1B, the gate pattern is oxidized to the same extent enough to cure etching damages at the edges of the gate pattern. However, the thickness of the gate oxide layer is increased by only 10 Å or less at the center of the gate pattern, thus illustrating that punch-through of the gate oxide layer may be reduced.